

UNITED STATES DEPARTMENT OF AGRICULTURE
FLOOD CONTROL COORDINATING COMMITTEE
Washington

August 25, 1938.

Watersheds approved for survey to this date by the Secretary of Agriculture under the terms of the Flood Control Act of 1936, as amended.

MERRIMACK WATERSHED

State: New Hampshire

Grafton County

Carroll "

Belknap "

Merrimack "

Strafford "

Sullivan "

Hillsboro "

Cheshire "

Rockingham "

State: Massachusetts

Essex County

Middlesex "

Worcester "

CONNECTICUT WATERSHED

State: Vermont

Caledonia County

Essex "

Coos "

Orange "

Addison "

Grafton "

Rutland "

Merrimack "

Windsor "

Sullivan "

Windham "

Bennington "

Cheshire "

State: Massachusetts

Franklin County

Hampshire "

Worcester "

Hampden "

Berkshire "

State: Connecticut

Litchfield County

Hartford "

Tolland "

Middlesex "

New Haven "

New London "

(Note: Where county areas are insignificant the county is omitted.)

UPPER SUSQUEHANNA WATERSHED (above Athens, Pa.)

State: New York

Allegany County

Steuben "

Schuyler "

Chenango "

Livingston "

Yates "

Chemung "

Otsego "

Madison "

Onondaga "

Tompkins "

Cortland "

Tioga "

Broome "

Delaware "

State: Pennsylvania

Susquehanna County

Tioga "

Bradford "

CODORUS CREEK, PENNSYLVANIA, WATERSHED

State: Pennsylvania

York County

YOUGHIOGHENY WATERSHED

State: Pennsylvania

Allegheny County

Westmoreland "

Fayette "

Somerset "

State: Maryland

Garrett County

State: West Virginia

Preston County

CROOKED CREEK, PENNSYLVANIA, WATERSHED

State: Pennsylvania

Armstrong County

Indiana "

BUFFALO CREEK WATERSHED

State: New York

Erie County

Wyoming "

NEW RIVER WATERSHED (above Bluestone Dam)

State: West Virginia

Mercer County

Monroe "

Summers "

State: North Carolina

Ashe County

Alleghany "

State: Virginia

Giles County

Bland "

Tazewell "

Pulaski "

Montgomery "

Craig "

Wythe "

Grayson "

Carroll "

Floyd "

COOSA WATERSHED (above Rome)

State: Georgia

Floyd County Gordon County

Chatooga " Pickens "

Walker " Gilmer "

Whitfield " Fannin "

Murray "

State: Tennessee

Bradley County

Polk "

LITTLE TALLAHATCHIE WATERSHED (above Sardis Dam)

State: Mississippi

Panola County Pontotoc County

Tate " Union "

Marshall " Tippah "

Lafayette "

MUSKINGUM WATERSHED

State: Ohio

Medina County Coshocton County Richland County Perry County

Summit " Harrison " Knox " Morgan "

Ashland " Muskingum " Holmes " Washington "

Wayne " Guernsey " Tuscarawas " Noble "

Stark " Belmont " Carroll " Monroe "

OUACHITA WATERSHED (Mountain Section)

State: Arkansas

Hot Spring County	Pike County
Montgomery "	Howard "
Garland "	Saline "
Polk "	

TRINITY WATERSHED (Above Palestine, Texas)

State: Texas

Henderson County	Fannin County
Navarro "	Grayson "
Hill "	Cooke "
Ellis "	Montague "
Kaufman "	Clay "
Johnson "	Archer "
Dallas "	Young "
Tarrant "	Jack "
Parker "	Van Zandt "
Wise "	Limestone "
Denton "	Rockwall "
Collin "	

ST. FRANCIS WATERSHED (above Wappapello Dam)

State: Missouri

Wayne County
Madison "
St. Francois
Iron "

KASKASKIA WATERSHED (Above Carlyle Dam)

State: Illinois

Clinton County	Fayette County
Champaign "	Piatt "
Shelby "	Cole "
Moultrie "	Douglas "
Madison "	Bond "

KICKAPOO WATERSHED

State: Wisconsin

Crawford County

Richland "

Vernon "

Monroe "

WOLF CREEK OF N. CANADIAN RIVER WATERSHED

State: Texas

Ochiltree County

Lipscomb "

State: Oklahoma

Ellis County

Woodward "

FOUNTAIN CREEK WATERSHED

State: Colorado

El Paso County

Pueblo "

Teller "

WASHITA WATERSHED

State: Oklahoma

Grady County Carter County

McClain " Stephens "

Garvin " Johnston "

Murray " Marshall "

SALT FORK OF ARKANSAS WATERSHED (above Great Salt Plains Dam)

State: Kansas

Comanche County

Barber "

State: Oklahoma

Woods County

Alfalfa "

S. CANADIAN WATERSHED (above Conchas Dam)

State: New Mexico

Miguel County

Quay "

Harding "

UPPER RIO GRANDE WATERSHED

State: New Mexico
Rio Arriba County
Taos "
San Doval "
Santa Fe "
Valencia "
Bernalillo "
Socorro "
Sierra "
Dona Ana "

State: Colorado
Conejos County
Rio Grande "
Alamosa "
Mineral "
Saguache "
Costilla "

UPPER GILA WATERSHED (above San Carlos Dam, also
including Santa Cruz and San Pedro Creeks)

State: Arizona

Cochise County Gila County (upper
Graham " part)
Greenlee " Pinal "
Santa Cruz " Pima "
 Apache "

State: New Mexico

Hidalgo County
Grant "
Catron "

QUEEN CREEK WATERSHED

State: Arizona

Maricopa County
Pinal "

LOS ANGELES GROUP WATERSHED (Los Angeles, San Gabriel and Santa Ana)

State: California

Los Angeles County
Orange "
Riverside "
San Bernardino "

WILLIAMETTE WATERSHED

State: Oregon

Washington County	Lane County	Polk County
Clackamas "	Douglas "	Benton "
Yamhill "	Marion "	Eugene "
Multnomah "	Linn "	

BOISE WATERSHED

State: Idaho
Canyon County
Ada "
Elmore "
Boise "
Camas "

Flood Control Coordinating Committee

By Arthur C. Ringland.
Chairman

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UNITED STATES DEPARTMENT OF AGRICULTURE
Flood Control Coordinating Committee
Washington, D. C.

August 30, 1938.

MEMORANDUM TO FIELD COORDINATING COMMITTEES
(Through BAE, FS, and SCS)

Subject: Preliminary Examination and Survey Progress Reports

1. In lieu of progress reports requested by circular letter of December 1, 1937, reports will be furnished at the close of each month. These reports will follow the revised form attached and will be submitted in quadruplicate by the chairman of each field flood control coordinating committee to the Chairman of the Washington Committee through appropriate bureau channels.

2. It will be understood that only an approximation can be expected of the exact progress of the preliminary examination or survey work, and particularly the latter, in relation to the completed report. Nevertheless, the report should be sufficiently definite to enable this office to meet requests for current progress from various bureaus, the Secretary's Office, other departments, or members of Congress.

3. Column 1 - The Report Unit may be the whole watershed if the whole watershed is to be included in one preliminary examination or one survey report, as a basis for survey or plans for operations. It may, however, be a single flood-source tributary, or several tributaries, if but a part of the watershed is to be reported upon separately and independently because of high priority, and as a basis for survey or for plans for operations. When a flood source tributary (or several tributaries) is the report unit the name of the whole watershed should be given additionally but merely to identify the project which Congress has authorized. No other information in respect to the watershed as a whole is necessary.

Column 4 - The date of beginning in the case of preliminary examinations need be only the month within which the work whether field or office was initiated. In the case of surveys the date of beginning is arbitrarily fixed as the date the senior representative of an agency reports for field duty on a particular survey project.

Column 5 - Each agency must of necessity gauge its own progress in respect to the completion of the final report. Again it is recognized that this percentage can be but approximate.

Column 6 - This is the month when the report covering an independent unit as a basis of a recommendation for survey or plans for operations is expected to be submitted to Washington. The chairman of each field committee must determine this date from the information made available to him.

4. The first report is requested for the month ending August 31, 1938.

5. In addition, the chairman of the field coordinating committees are requested to accompany their report with a brief covering letter also in quadruplicate. This letter may serve to expand the form information if desired, or to bring to the attention of the Washington Committee as a whole, points of information, policy or problems which relate to or affect the work of a field committee as a whole rather than any one field agency.

6. Only an initial supply of forms has been sent you; each field committee chairman will provide the forms thereafter.

FLOOD CONTROL COORDINATING COMMITTEE

By Austin C. Brighland
Chairman

(Attachment to letter of 8-30-38)

MONTHLY PROGRESS REPORT OF PRELIMINARY EXAMINATIONS AND SURVEYS

(Chairman)

Headquarters: _____

Month Ending: _____

(1) (2) (3) (4) (5) (6)

Report Unit (Watershed or Flood Source Tributaries)	Pre. Ex.	Area in Sq. Miles	Survey	Date Begun	Percent Complete	Approx. Month Submission Com.
		BAE		FS	BAE : SCS : FS	Report Wash.

Upper Colorado (Tex.) *

5,700 : Survey

(Submit in Quadruplicate)

